## Message

From: Benning, Brad [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F5B844A4F89C467E945DB2D3778E0008-BBENNING]

**Sent**: 8/30/2018 4:18:13 PM

To: Houle, Rachel [Rachel.Houle@tetratech.com]; Faryan, Steve [faryan.steven@epa.gov]

Subject: RE: SH Bell Level II Data Update

Yes, Wednesday is good.

From: Houle, Rachel [mailto:Rachel.Houle@tetratech.com]

Sent: Thursday, August 30, 2018 10:16 AMTo: Faryan, Steve <faryan.steven@epa.gov>Cc: Benning, Brad <benning.bradley@epa.gov>Subject: RE: SH Bell Level II Data Update

Yes we did! The samples were sent early this week.

Also, I have a sampling team lined up for next Wednesday. Does that still work for you Brad?

From: Faryan, Steve < faryan.steven@epa.gov>
Sent: Thursday, August 30, 2018 10:10 AM
To: Houle, Rachel < Rachel Houle@tetratech.com>

Cc: Benning, Brad < benning.bradley@epa.gov > Subject: Re: SH Bell Level II Data Update

July Coll No. 311 Dell Level II Data opuate

Rachel. Mike Ribordy asked if we sent the samples to micro vision for analysis. Just

Checking I thought we did

Steve Faryan USEPA

On Aug 30, 2018, at 9:18 AM, Houle, Rachel < Rachel. Houle@tetratech.com > wrote:

Hello Steve and Brad.

Attached is the updated Level II Data spreadsheet. No more manganese exceedances, a few more lead exceedances. Please let me know if you have any questions!

Thanks,

Rachel Houle | Environmental Scientist
Direct +1 (312) 201-7721 | Mobile +1 (708) 955-4569 | Rachel Houle@tetratech.com

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<Copy of SH Bell Level II Data 083018.xlsx>